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cont*

--22. (Amended) The communication terminal apparatus according to claim 21, wherein a circuit for said stopping of said supply of power is an amplifying circuit for amplifying a transmission signal.--

REMARKS

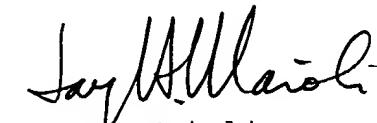
Claims 1-22 remain in the application and have been amended hereby.

As will be noted from the Declaration, Applicants are citizens and residents of Japan and this application originated there.

Accordingly, the amendments to the specification are made to place the application in idiomatic English, and the claims are amended to place them in better condition for examination.

An early and favorable examination on the merits is earnestly solicited.

Respectfully submitted,
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VERSION WITH MARKINGS TO SHOW CHANGES MADEIN THE ABSTRACT OF THE DISCLOSURE

The Abstract of the Disclosure has been amended as follows:

--When a radio communication is made between a predetermined base station and a communication terminal, the communication terminal is allowed to make a communication if a predetermined registration processing is [made] executed. If the [above] registration processing is not executed, then predetermined functions other than a communication function of the communication terminal are limited. Moreover, when a predetermined operation mode is set by an operation means, at least a transmission processing at a radio communication means is stopped and an execution of predetermined functions other than the radio communication processing is not restricted. Thus, when a communication terminal apparatus incorporates therein functions other [functions] than an audio reproducing function, operation of such [function] functions can be limited properly. Moreover, when other functions such as an audio reproducing function are incorporated into a communication terminal apparatus, operations of the functions thus incorporated can be limited properly and the communication functions can be stopped properly.--

IN THE CLAIMS

Claims 1-22 have been amended as follows:

--1. (Amended) A method of controlling a communication terminal [which] that communicates with a predetermined base station by radio waves, comprising the steps of:

enabling said radio communication to be executed [if] when a registration processing concerning a predetermined communication is [made] executed; and

limiting a processing for executing a predetermined function other than said radio communication [based on a predetermined operation if] when said registration processing [concerning a communication] is not [made] executed.

--2. (Amended) [A] The method of controlling a communication terminal according to claim 1, wherein said registration processing [concerning a communication] is [that] comprised of registering predetermined identification data [is registered] within a terminal.

--3. (Amended) [A] The method of controlling a communication terminal according to claim 1, wherein said registration processing [concerning a communication] is [a processing in which] comprised of receiving and registering controlling data transmitted from [a] said predetermined base station [is received and registered].

--4. (Amended) [A] The method of controlling a communication terminal according to claim 3, wherein said

registration processing [concerning a communication] is [a processing in which] comprised of receiving position registration permitting data sent [back] from [a] said predetermined base station [is received] after a position registration requesting signal [had] has been transmitted to said predetermined base station when a power switch of [a] said communication terminal is turned on.

--5. (Amended) [A] The method of controlling a communication terminal according to claim 3, wherein said registration processing [concerning a communication] is [a processing in which] comprised of receiving position registration permitting data sent [back] from [a] said predetermined base station [is received] after a position registration requesting signal [had] has been transmitted to said predetermined base station when a position of [a] said communication terminal is moved.

--6. (Amended) [A] The method of controlling a communication terminal according to claim 1, wherein said processing for executing [a] said predetermined function is limited [if] when a period during which a communication with said predetermined base station is not normally transmitted or received [lasts longer than] exceeds a [previously-set] predetermined period even when said registration processing [concerning a communication] is [made] executed.

--7. (Amended) A communication terminal apparatus comprising:

radio communication means for communicating with a predetermined base station by radio waves;

first data processing means for processing data transmitted by said radio communication means and data received by said radio communication means;

second data processing means for executing [an incorporated] a predetermined function [which] that is not related to said [communication] data processing;

operation means for executing operations to execute said predetermined function; and

control means for controlling [a communication] said processing at said radio communication means and said [communication] first data processing means and said second data processing means and enabling said second data processing means to execute [a] said processing only [if] when it is [judged] determined that a setting concerning said communication satisfies a constant condition.

--8. (Amended) [A] The communication terminal apparatus according to claim 7, wherein said constant condition [judged] determined by said control means is that identification data by which said radio communication means can communicate with [a] said predetermined base station or [a] said terminal apparatus is registered.

--9. (Amended) [A] The communication terminal apparatus according to claim 7, wherein said constant condition [judged] determined by said control means is that [predetermined] said data received by said radio communication means is not stored.

--10. (Amended) [A] The communication terminal apparatus according to claim 9, wherein said [predetermined] data is data for rejecting a registration sent [back relative] in response to a position registration requesting signal transmitted to [a] said predetermined base station when a power switch of [a] said terminal apparatus is turned on.

--11. (Amended) [A] The communication terminal apparatus according to claim 9, wherein said [predetermined] data is data for rejecting a registration sent [back] in response to a position registration requesting signal transmitted to [a] said predetermined base station when [a] said position of a terminal apparatus is moved.

--12. (Amended) [A] The communication terminal apparatus according to claim 7, wherein said constant condition [judged] determined by said control means is that a period during which said radio communication means does not transmit or receive data normally falls within a [previously-set] predetermined period.

--13. (Amended) A communication system in which a predetermined base station and a communication terminal communicate with each other by a method utilizing radio waves, said method comprising the steps of:

permitting [a] said communication terminal to [make a communication if] communicate when a predetermined registration processing is [made] executed; and

limiting a predetermined function other than said communication [function of] at said communication terminal [if] when said predetermined registration processing is not [made] executed.

--14. (Amended) [A] The communication system according to claim 13, wherein said predetermined registration processing [is that] comprises registering data identifying a communication terminal [is registered] on a communication management center connected to [a] said predetermined base station.

--15. (Amended) [A] The communication system according to claim 14, wherein data for limiting [a use of] said predetermined function at [a corresponding] said communication terminal is transmitted [if] when identification data transmitted from [a] said communication terminal is identification data [which] that is not registered on said communication management center.

--16. (Amended) [A] The communication system according to claim 14, wherein [if] when said identification data contained in a position registration request transmitted from [a] said communication terminal is [identification data which is] not registered on said communication management center, [a] said base station transmits data for rejecting a position registration of [a corresponding] said communication terminal to [a] said communication terminal and said communication terminal limits [a use of] said predetermined function when it receives said data for rejecting [a] said position registration.

--17. (Amended) [A] The communication system according to claim 13, wherein [a communication terminal in which] when a period during which said communication terminal does not transmit or receive data normally between it and [a] said predetermined base station [lasts longer than] exceeds a [previously-set] predetermined period said communication terminal is limited in use of said predetermined function.

--18. (Amended) A communication terminal apparatus comprising:

radio communication means for communicating with a predetermined base station by radio waves;

first data processing means for processing data transmitted by said radio communication means and data received by said radio communication means;

second data processing means for executing a predetermined function other than said processing of said communication means;

operating means for setting [said] an operation mode; and control means for stopping [at least] a transmission processing of said radio communication means and permitting said second data processing means to execute [a] said predetermined function when [a predetermined] said operation mode is set to a predetermined operation mode by said operating means.

--19. (Amended) [A] The communication terminal apparatus according to claim 18, wherein said control means stops a reception processing at said radio communication means when [said] a processing operation mode is set.

--20. (Amended) [A] The communication terminal apparatus according to claim 18, wherein said predetermined function executed by said second data processing means is either of a music [or] and a sound reproducing function.

--21. (Amended) [A] The communication terminal apparatus according to claim 18, wherein [said] a control to stop [the] said transmission processing performed by said control means [stop the] stops a supply of power to a transmission processing circuit.

--22. (Amended) [A] The communication terminal apparatus according to claim 21, wherein [said] a circuit for said stopping [the] of said supply of power is an amplifying circuit for amplifying a transmission signal.--